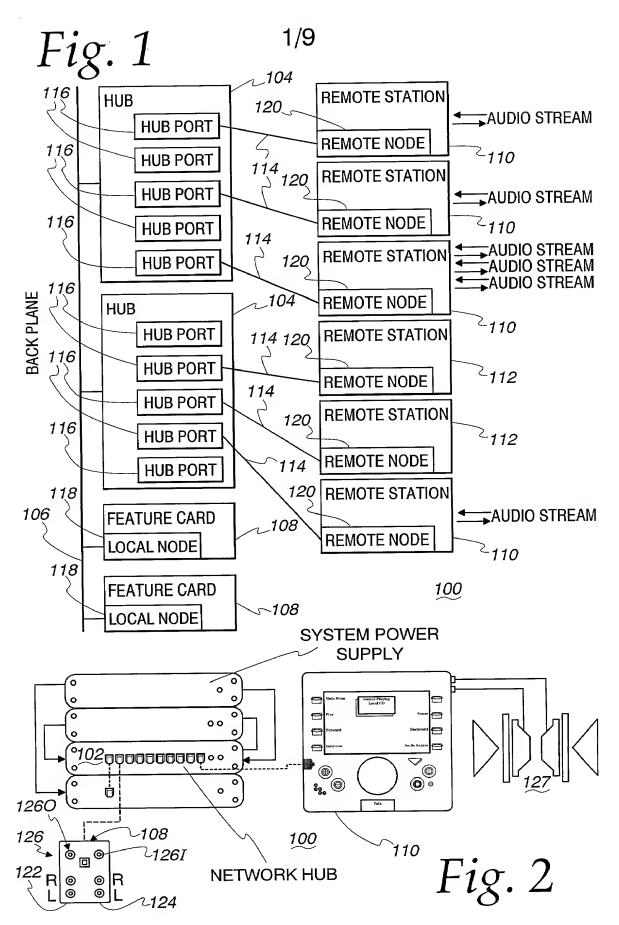
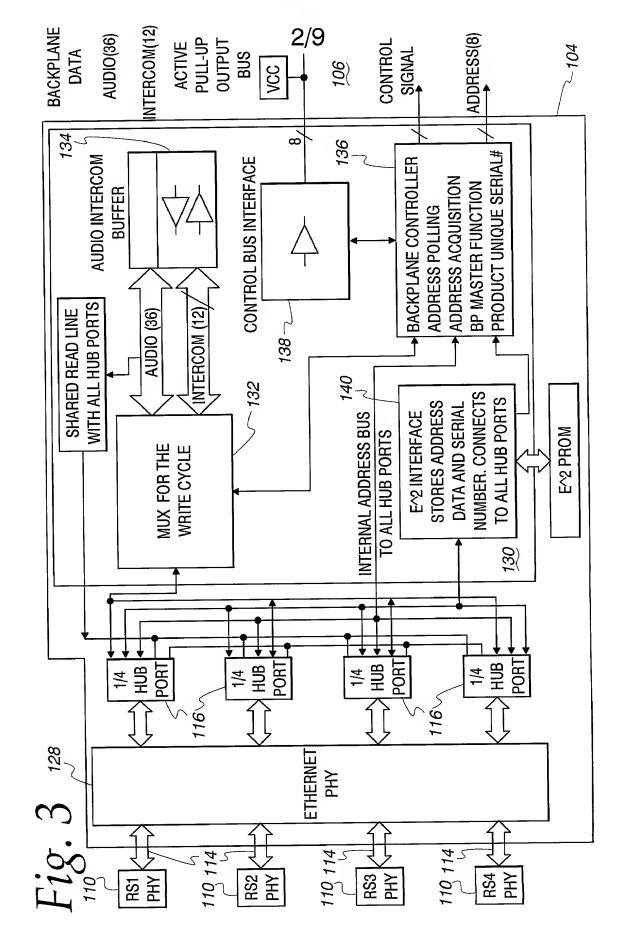
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←8 BIT LINES⊣

N CONTROL DATA VALID

DON'T CARE

BACKPLANE CONTROL BUS

N FRAME INTERCOM DATA FOR EACH ADDRESS PRESENTED WHEN ADDRESS IS VALID. IF ADDRESS IS UNASSIGNED BUS IS TRISTATE ADDRESS IS VALID. IF ADDRESS IS UNASSIGNED BUS IS TRISTATE 8 BIT ADDRESS SEQUENTIALLY INCREMENTED UP TO VALUE 200 N FRAME AUDIO DATA FOR EACH ADDRESS PRESENTED WHEN NETWORK TIMING OVERVIEW FRAME N(BACKPLANE REFERENCE) 20.830µS 208 BIT TIMES 89 TO 197 BIT TIMES--89 TO 197 BIT TIMES N-1 DATA TRANSMISSION N+1 DATA RECEPTION BACKPLANE AUDIO BUS BACKPLANE ADDRESS BUS SERIAL STREAM REMOTE NODE TRANSMISSION SERIAL STREAM HUB PORT TRANSMISSION BACKPLANE INTERCOM BUS FRAME CLOCK Fig. 4A

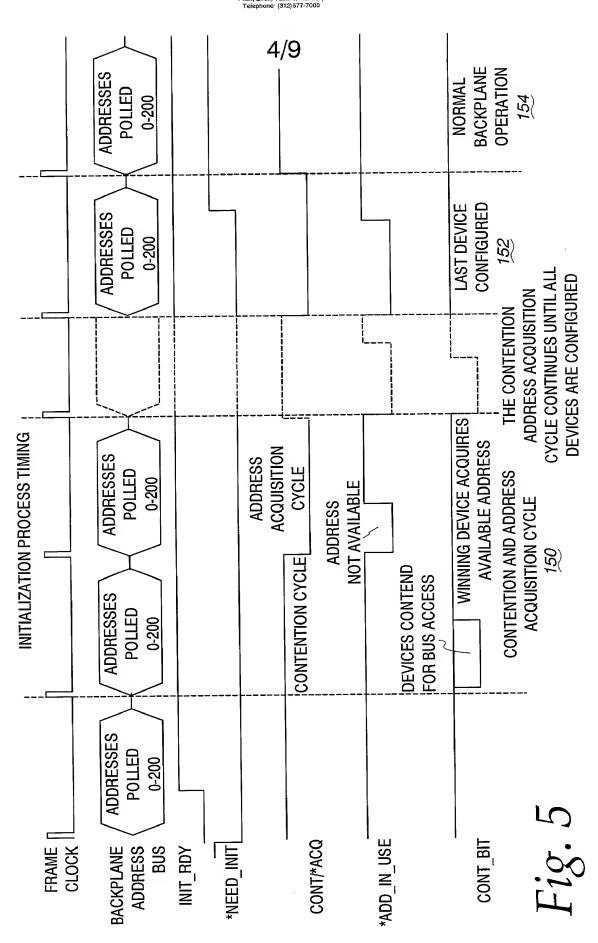
Fig. 4B

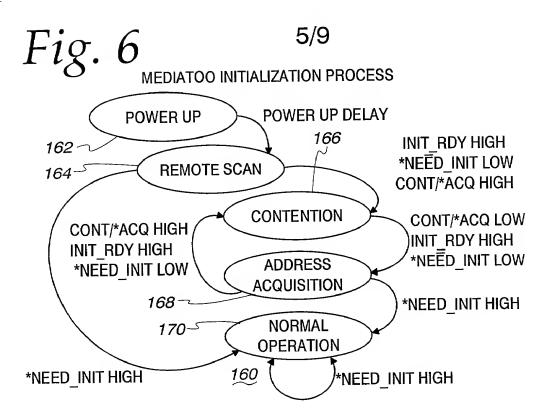
PREAMBLE	CBS	HUB	DATA	A ICOM	LEFT AUDIO 1	RIGHT AUDIO 1	LEFT AUDIO 2	RIGHT AUDIO 2	LEFT AUDIO 3	RIGHT AUDIO 3	LEFT AUDIO 4	RIGHT AUDIO 4
AAAAABh	CBS	HC7 HC0	D7 D0	17 10	A1L17 A1L0	A1R17 A1R0	A1L17 A2L0	A2R17 A2R0	A3L17 A3L0	A3R17 A3R0	A4L17 A4L0	A4R17 A4R0

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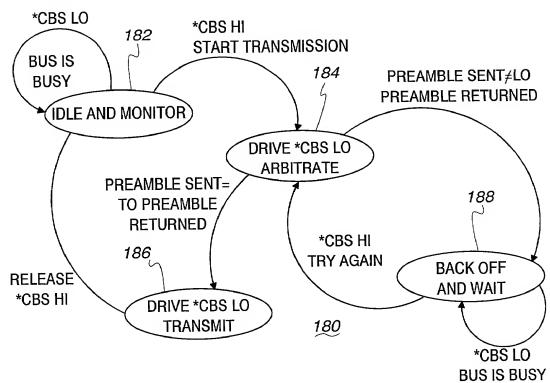
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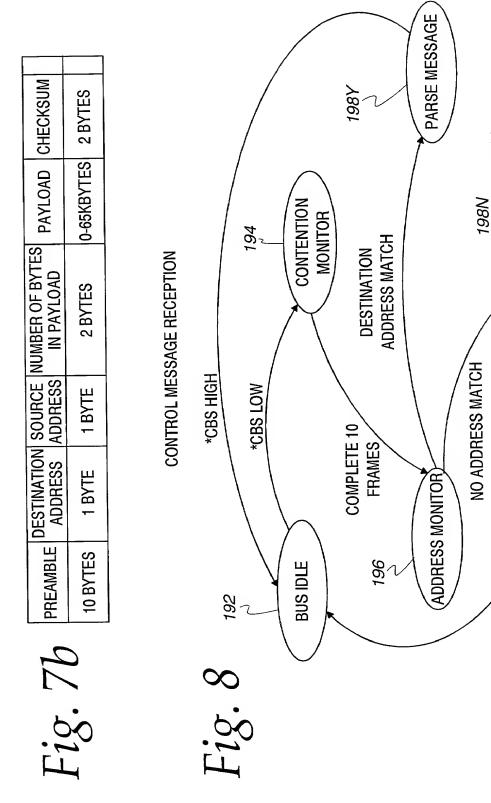


## Fig. 7a

## CONTROL MESSAGE TRANSMISSION



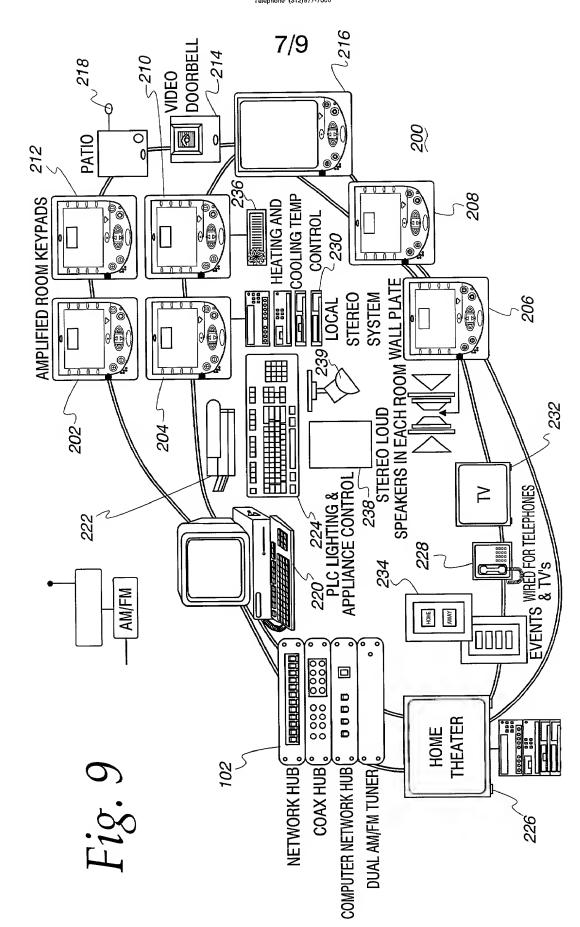
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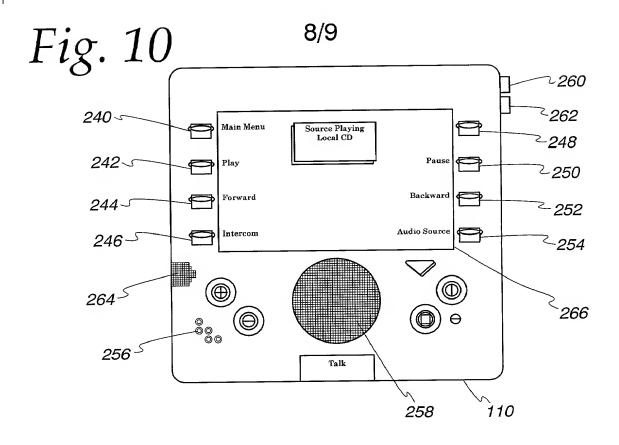


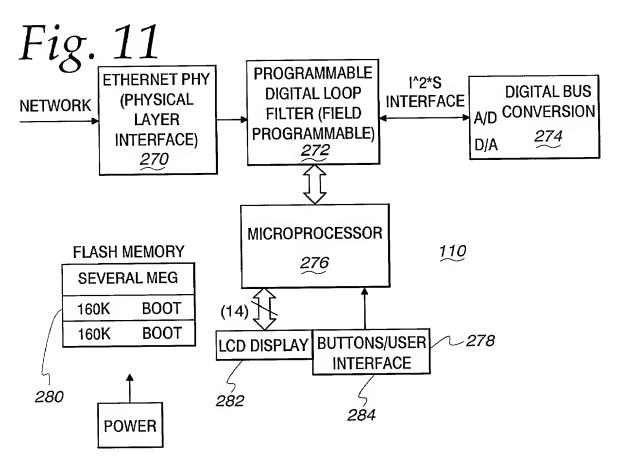
190

**CBS MONITOR** 

\*CBS HIGH





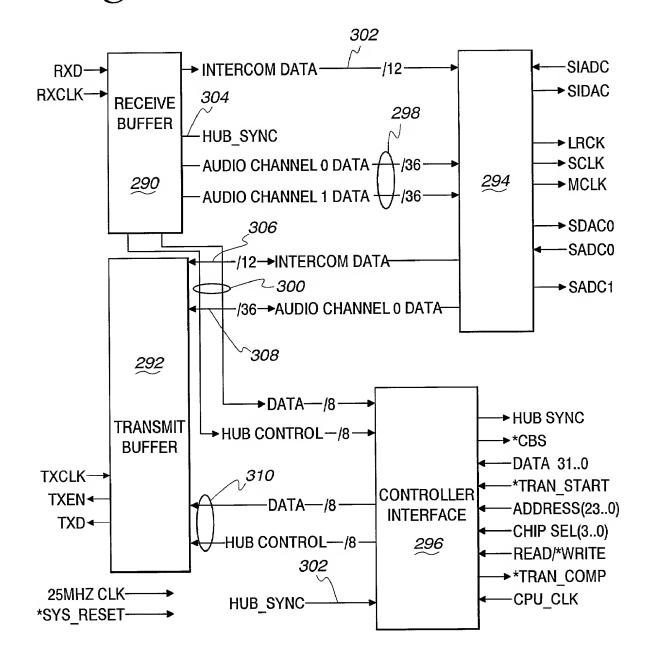


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## Fig. 12



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